

that electrical energy, means shall be provided for charging such batteries; on vessels requiring two VHF installations both may be connected to the main source of energy, however, provision shall be made for operation of at least one installation from a separate source of energy located high in the vessel; and

- (e) provision shall be made for internally or externally illuminating the operating controls of every VHF radiotelephone installation.

Regulation 2

VHF Radiotelephone Installation

1. Every VHF radiotelephone installation shall comply with appropriate technical characteristics prescribed in the International Radio Regulations.
2. Every VHF radiotelephone installation shall be capable of:
 - (a) transmitting and receiving type F3 emission on:
 - i) channel 16 — 156.80 MHz — Distress, safety and calling,
 - ii) channel 6 — 156.30 MHz — Primary intership,
 - iii) those of the following ship movement channels appropriate to the area of operation: 11 (156.55 MHz), 12, (156.60 MHz), 13 (156.65 MHz) and 14 (156.70 MHz),
 - iv) such other frequencies as are required for the vessel's service; and
 - (b) receiving type F3 emission on a VHF channel used for the transmission of marine navigation warnings for the area of operation.
3. Every VHF radiotelephone transmitter shall be capable of delivering at least 10 watts carrier power to its antenna. In the case of a transmitter operating with 25 kilohertz spacing between adjacent channels, provision shall be made at the main operating position to reduce this power readily to 1 watt or less.
4. Every VHF radiotelephone receiver shall have a sensitivity of at least two microvolts across 50 ohm or equivalent input terminals, for a 20 decibel signal-to-noise ratio.

[Regulations 3, 4, 5, 6 and 7 — No change.]

Regulation 8

Connecting and Tributary Waters Not Included in Definition of Great Lakes

For purposes of the application of the Agreement, the "Great Lakes" as defined in Article I(d) thereof, shall not include any connecting and tributary waters thereof other than: the St. Marys River, the St. Clair River, Lakes St. Clair, the Detroit River and the Welland Canal.